


PORTAL

USPTO

[The ACM Digital Library](#)
[The Guide](#)



Frederick A. Schmalstieg, University of Utah

Terms used [multimedia metadata server](#)

Found 12,901 of 176,278

Sort results by:

Display results:

☐ Save results to a Binder

☐ Search Tips

☐ Open results in a new window

Try an [Advanced Search](#)

Try this search in [The ACM Guide](#)

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

Relevance scale ☐ ☐ ☐ ☐ ☐

1 [Architectural design of a multi-agent system for handling metadata streams](#)

Don Cruickshank, Luc Moreau, David De Roure

May 2001 **Proceedings of the fifth international conference on Autonomous agents**

Publisher: ACM Press

Full text available: [pdf \(211.00 KB\)](#)

Additional Information: [Full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We have designed a multi-agent architecture to deliver metadata streams synchronously with multimedia streams over a wide-area network. To this end, we have devised a simple protocol for synchronising agents to a media clock. This protocol defines the concept of a deadline, after which servers can drop data because it can no longer reach clients in time. We also introduce a new concept of a contract as a first-class entity representing a successful subscription; a contract is used by agen ...

2 [Demonstration session 2: IFINDER: an MPEG-7-based retrieval system for distributed multimedia content](#)

Jobst Löffler, Konstantin Biatov, Christian Eckes, Joachim Köhler

December 2002 **Proceedings of the tenth ACM international conference on Multimedia**

Publisher: ACM Press

Full text available: [pdf \(2325.69 KB\)](#)

Additional Information: [Full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes the MPEG-7 compliant indexing and retrieval system iFinder based on XML and open source database technology. The iFinder system automatically extracts metadata from A/V-content and allows access to the enriched content by means of a client/server-based retrieval engine. This multimedia retrieval system allows for search and retrieval of short video segments in huge multimedia archives. As a reference application, the iFinder system is used to index speeches from the German P ...

Keywords: MPEG-7, XML Databases, distributed media archiving, multi-modal content analysis, speech and face recognition

3 [LiteMinutes: an Internet-based system for multimedia meeting minutes](#)

Patrick Chiu, John Boreczky, Andreas Girgensohn, Don Kimber

April 2001 **Proceedings of the 10th international conference on World Wide Web**

Publisher: ACM Press

Full text available: [pdf \(1.69 MB\)](#)

Additional Information: [Full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Keywords: hypermedia systems, meeting capture, meeting support systems, multimedia applications, note taking, video applications

4 [A multimedia client to the IBM LAN server](#)

Mark Baugher, Steven French, Alan Stephens, Isabel Van Horn

September 1993 **Proceedings of the first ACM international conference on Multimedia**

Publisher: ACM Press

Full text available: [pdf \(113.32 KB\)](#) [pdf \(243.49 KB\)](#)

Additional Information: [Full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

5 [Metadata management in federated multimedia systems](#)